

L Number	Hits	Search Text	DB	Time stamp
-	2	("5661074").PN.	USPAT; EPO; JPO	2001/09/15 14:28
-	1	"5387804".PN.	USPAT	2001/09/15 14:27
-	2	("5777433").PN.	USPAT; EPO; JPO	2001/09/15 18:44
-	6	5825052.URPN.	USPAT; EPO; JPO	2001/09/15 18:48
-	8	("5825052"   "5838029"   "5909036"   "5909040"   "5981980"   "5825052"   "5838029"   "5909036"   "5909040"   "5981980").PN.	USPAT; EPO; JPO	2001/09/15 18:55
-	135	((("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/15 19:14
-	6	("5278435"   "5290393"   "5693963"   "5278435"   "5290393"   "5693963").PN.	USPAT; EPO; JPO	2001/09/15 19:09
-	211	((("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/15 19:43
-	613	((("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/15 19:43
-	8	("5825052"   "5838029"   "5909036"   "5909040"   "5981980").PN.	USPAT; EPO; JPO	2001/09/15 19:57
-	613	((("257/94").CCLS.) not (("257/615").CCLS.) not (("257/607").CCLS.) not (("257/609").CCLS.)	USPAT; EPO; JPO	2001/09/16 08:22
-	613	((("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 08:38
-	305	(257/607).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	146	(257/609).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	225	(257/615).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	630	(257/94).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	417	(257/96).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	309	(257/97).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	263	(257/101).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	283	(257/102).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	148	(257/12).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	304	(257/13).CCLS.	USPAT; EPO; JPO	2001/09/16 11:32
-	391	(257/14).CCLS.	USPAT; EPO; JPO	2001/09/16 11:33
-	316	(257/22).CCLS.	USPAT; EPO; JPO	2001/09/16 11:33
-	74	(257/28).CCLS.	USPAT; EPO; JPO	2001/09/16 11:33
-	613	((("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 11:57
-	271	((("257/96").CCLS.) not (("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 12:10

-	161	((("257/97").CCLS.) not (("257/96").CCLS.) not (("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 12:15
-	188	((("257/101").CCLS.) not (("257/97").CCLS.) not (("257/96").CCLS.) not (("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 12:18
-	165	((("257/102").CCLS.) not (("257/101").CCLS.) not (("257/97").CCLS.) not (("257/96").CCLS.) not (("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 12:21
-	131	((("257/12").CCLS.) not (("257/102").CCLS.) not (("257/101").CCLS.) not (("257/97").CCLS.) not (("257/96").CCLS.) not (("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 12:24
-	152	((("257/13").CCLS.) not (("257/12").CCLS.) not (("257/102").CCLS.) not (("257/101").CCLS.) not (("257/97").CCLS.) not (("257/96").CCLS.) not (("257/94").CCLS.) not (("257/615").CCLS.) not (("257/609").CCLS.) not (("257/607").CCLS.)	USPAT; EPO; JPO	2001/09/16 12:24
-	48	(gan gallium adj nitride) and (modulation mod) adj (doped doping)	USPAT; EPO; JPO	2001/09/17 12:32
-	7	("5065404"   "5903017"   "6015979"   "6028877"   "6147364"   "6172382").PN.	USPAT; EPO; JPO	2001/09/17 12:38
-	3	("5146465"   "5306662"   "5146465"   "5306662").PN.	USPAT; EPO; JPO	2001/09/17 12:51
-	36	(modulation mod) adj (dope doped doping) same (homojunction gan)	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 18:44
-	10	superlattice with homojunction	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 18:42
-	79	(257/28).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 18:03
-	11	4785340.URPN.	USPAT	2002/05/30 18:11
-	21	superlattice same homojunction	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 18:42
-	11	(superlattice same homojunction) not (superlattice with homojunction)	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 18:42
-	768	(modulation mod) adj (dope doped doping)	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 18:44
-	20	(modulation mod) adj (dope doped doping) and homojunction	USPAT; US-PGPUB; EPO; JPO; IBM TDB	2002/05/30 19:02

-	0	doping adj superlatice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:03
-	0	homojunction adj superlatice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:03
-	0	(homojunction doping) near5 superlatice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:03
-	100	(homojunction doping) adj superlattice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:03
-	98	doping adj superlattice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:04
-	2	homojunction adj superlattice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:04
-	20	doping adj superlattice same (contact resistance)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:07
-	78	(doping adj superlattice) not (doping adj superlattice same (contact resistance))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:33
-	13	((("5959307") or ("5929466") or ("5905040") or ("6326638") or ("5787104") or ("5789265") or ("5815520") or ("6060730") or ("5492080")).PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2002/05/30 19:34
-	98	(modulation-doped mod-doped) same GaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:25
-	0	(modulation-doped mod-doped md-doped) same GaN/gaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:26
-	0	(modulation-doped mod-doped md-doped) with GaN/gaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:26
-	522	(modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping) with GaN/GaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:27
-	0	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping) with GaN/GaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:27
-	0	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping) with GaN-GaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:27
-	89	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping) with (si-GaN si-doped gaN)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 13:29
-	6	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping) with (si-GaN si-doped) near2 gaN	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:03

-	33	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with active	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:03
-	33	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (light adj (emitting emission) active)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:20
-	45	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (contact clad cladding)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:13
-	33	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (contact clad cladding)) not (((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (light adj (emitting emission) active))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:13
-	135	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (light adj (emitting emission) active superlattice)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:21
-	113	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with superlattice	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:21
-	97	((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with superlattice) not (((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (contact clad cladding)) not (((modulation-doped mod-doped md-doped) (mod modulation) near2 (doped doping)) with (light adj (emitting emission) active))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/09 15:21